

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 05-105318

(43)Date of publication of application : 27.04.1993

(51)Int. Cl.

B65H 39/11

G03G 15/00

G03G 15/00

(21)Application number : 03-261381

(71)Applicant : RICOH CO LTD

(22)Date of filing : 13.09.1991

(72)Inventor : UENO YUJI

HOSOI MASATOSHI

ICHIKAWA MITSURU

SEKI NOBUYOSHI

MAEDA KEIJI

WATANABE TETSUJI

MORII NOBUYUKI

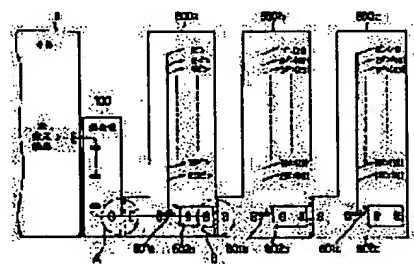
HATTORI MINORU

(54) AFTERTREATMENT SYSTEM FOR PAPER SHEET

(57)Abstract:

PURPOSE: To simplify connecting mechanism and control software in the case of performing the multistage connection of aftertreatment devices for paper sheets.

CONSTITUTION: A centered state by a foremost-stage image forming device 1 so as to draw these sheets into a specified width position, a master post treatment device 800a, a sub-post treatment device 800b, and a sub-subpost treatment device 800c are connected in this order to this foremost-stage image forming device 1. The post treatment devices 800a-800c are respectively provided with connecting units 802a-802c for discharging the sheets from the pre-stage device to the post-stage post treatment devices. The connecting units 802a-802c are respectively controlled by the post treatment devices 800a-800c, and driving force is transmitted to the skewing part 100 and connecting units 802a, 802b from the poststage post treatment devices 800a-800c.



LEGAL STATUS

[Date of request for examination] 25.08.1998

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

BEST AVAILABLE COPY